

What is claimed is:

1. A subassembly for an electrochemical cell comprising:
  - 5 a carrier strip divided into segments;
  - an array of duplicate components for forming a part of the electrochemical cell having an active area, wherein each of the segments contain the array of duplicate components,
  - 10 a cover sealed around each of the segments, wherein the duplicate components are completely sealed from the environment.
2. The subassembly of claim 1, wherein the duplicate components are selected from a proton exchange membrane, an anion exchange membrane, an anodic electrocatalyst, a cathodic electrocatalyst, a selectively rupturable water reservoir, an ozone indicator patch
  - 15 and combinations thereof.
3. The subassembly of claim 1, wherein the carrier strip is selected from a continuous ion exchange membrane, a hydrophobic material, and a screen.
- 20 4. The subassembly of claim 3, wherein the screen material is selected from a metal, a plastic, or combinations thereof.
5. The subassembly of claim 1, wherein the cover is sealed by means selected from adhesives or thermally welding.
- 25 6. The subassembly of claim 1, wherein the cover is peeled back to expose a fresh segment.
7. The subassembly of claim 2, wherein the indicator patch is dyed with an ozone sensitive dye selected from indigo dyes, color developing indicators, and combinations thereof.

8. A subassembly comprising:
  - a carrier strip divided into segments;
  - an array of duplicate electrocatalyst deposits upon the carrier strip, wherein the carrier strip may be peeled back to allow transfer of the electrocatalyst to a surface.
9. The subassembly of claim 8, wherein the surface is an ion exchange membrane.
10. The subassembly of claim 8, further comprising a cover sealed around each of the segments, wherein the duplicate electrocatalyst deposits are completely sealed from the environment.
11. The subassembly of claim 8, wherein the duplicate electrocatalyst deposits are selected from an anodic electrocatalyst and a cathodic electrocatalyst.
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12. The subassembly of claim 8, wherein the carrier strip is selected from a continuous ion exchange membrane, a hydrophobic material, and a screen.
13. The subassembly of claim 8, wherein the screen material is selected from a metal, a plastic, or combinations thereof.
14. The subassembly of claim 10, wherein the cover is sealed by means selected from adhesives or thermally welding.
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15. The subassembly of claim 10, wherein the cover is peeled back to expose a fresh segment.